



*The customer is a leading provider of scalable blockchain-enabled Cloud storage solutions for real-world business applications.*

*The customer offers over 40% cost-efficiency over legacy data storage solutions. The customer's app embeds immutability and security to ease the burden of adding security measures to the database off the users' shoulders.*



**Overview:**

The customer approached Corent to devise a strategy to deploy its application as a SaaS Delivery Model and publish it to the AWS marketplace with no code change.

**Result:**

- ❖ SaaSops successfully transformed the application into a SaaS delivery model.
- ❖ Customers can access and pay for using the software over the internet by subscribing to the Cloud storage model of their choice.

CHALLENGES	SOLUTIONS
Assessing Cloud storage parameters (database size/records) to arrive at customized subscription models.	SaaSops successfully accessed the database and records and determined the most suitable subscription models before integrating the API to the AWS marketplace.
Building a licensing model for the application.	SaaSops enabled the customer to add value to its existing multi-tenancy model. Various operational and commercial features were added to the model before deploying it as a SaaS model.
Decision on flex pricing models for various subscription plans.	SaaSops sorted out the issues of volume and multiplicity to enable the customer to establish a scalable business model by managing multiple users, subscriptions, & SaaS deployments.
Monitoring and metering customers' application consumption based on usage.	SaaSops helped the customers view all relevant details of its app users from a single interface to track their usage, payments, executive reports, & more.

**Delivery Model**

